

Funder	Project Title	Funding	Strategic Plan Objective	Institution
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	Autism Care Coordination Youth Program (ACCYP)	\$0	6.1	Meridian Health Systems at Jersey Shore University Medical Center
National Science Foundation	STTR Phase I: An immersive gaze-controlled video game to help children on the autism spectrum improve their eye contact, emotion recognition, and joint attention skills	\$225,000	4.3	BioStream Technologies, LLC
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	Developmental Dysregulation of Inhibitory Neuron Migration as an Experimental Model to Analyze Mechanisms of Pediatric Autism-Epilepsy Syndromes	\$0	2.1	Rutgers, The State University
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	Characterization of the female phenotype of ASD using Big Data	\$0	2.CC	Rutgers, The State University
National Institutes of Health	Connectivity of the Posterior Cerebellum	\$41,124	2.1	Princeton University
National Institutes of Health	Endoplasmic Reticulum Stress as a Novel Mechanism of Synaptic Dysfunction in Autism-Associated NLGN3 R451C Human Neurons	\$38,788	2.1	Rbhs-Robert Wood Johnson Medical School
National Institutes of Health	Identifying the Role of Emotion Processes in Core Features of Autism Spectrum Disorder	\$182,345	2.1	Rutgers, The State Univ of N.J.
National Institutes of Health	Cerebellar Determinants of Flexible and Social Behavior on Rapid Time Scales in Autism Model Mice	\$946,977	2.1	Princeton University
Organization for Autism Research	Development & Pilot Testing of a Pedestrian Skills Assessment w/Enhanced Virtual Reality Experience	\$28,400	6.3	Rutgers University
Simons Foundation	Rutgers, The State University of New Jersey	\$757,089	7.1	Rutgers, The State University of New Jersey
National Institutes of Health	Underlying Mechanisms of Cerebellar tDCS	\$296,254	4.3	New Jersey Institute of Technology
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	A Role For Semaphorin Functions In Cortico-Basal Ganglia Development, Repetitive Behavior, And Autism Spectrum Disorder	\$0	2.2	Rutgers University, Biomedical and Health Sciences (RBHS)
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	Characterizing the Trajectory of Autism Spectrum Disorder (ASD) in Adolescents	\$0	6.1	Rutgers University, Biomedical and Health Sciences (RBHS)
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	A Pilot/Feasibility Study of the Use of High Dose Propranolol to Treat Severe and Chronic Challenging Behaviors in Adolescents and Adults with Autism Spectrum Disorders	\$0	6.2	Rutgers University, Biomedical and Health Sciences (RBHS)
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	New Jersey Autism Center for Excellence at Rutgers (NJACE)/Development of the New Jersey Autism Center of Excellence (NJACE)	\$4,000,000	7.3	Rutgers, The State University
National Institutes of Health	Imaging Adaptive Cerebellar Processing at Cellular Resolution in Awake Mice	\$428,215	2.1	Princeton University
National Institutes of Health	Statistical Methods for Ultrahigh-Dimensional Biomedical Data	\$308,503	2.Core/Other	Princeton University
Centers for Disease Control and Prevention	Autism and Developmental Disabilities Monitoring (ADDM) network - New Jersey	\$450,000	7.4	Rutgers Robert Wood Johnson Medical School

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Centers for Disease Control and Prevention	Autism and Developmental Disabilities Monitoring (ADDMM) network - New Jersey (expanded)	\$100,000	7.4	Rutgers Robert Wood Johnson Medical School
The NJ Governor's Council for Medical Research and Treatment of Autism (NJMRTA)	Immune Regulation of Subventricular Zone Neural Stem	\$0	2.1	Rutgers University, Biomedical and Health Sciences (RBHS)

